Motivated by a desire to achieve protection from the elements, the long-standing Soviet practice has been to provide garage-like shelters for the tanks, armored personnel carriers, and support vehicles organic to its combat formations wherever and whenever it is convenient to do so. At present, in the judgment of the DIA experts who monitor such matters, Warsaw Pact cantonments already contain sufficient numbers of such structures to house all of the Soviet and Eastern Europe armored combatants, and a significant proportion of the trucks and other support vehicles, now in residence at those facilities. At any given time, eighty percent or more of the armored combat vehicles would be expected to be inactive and under-roof, while the remaining one-fifth was engaged in routine training exercises.

The sheltering available to Warsaw Pact frontal aviation forces is more extensive still. Since 1968, the Soviets have constructed enough blast resistant "hangerettes" to accommodate ninety percent of the NATO-oriented tactical fighters bombers on a one-for-one basis. Since many of these structures are capable of accepting several fighter-bomber sized aircraft, practical sheltering capacity holds some slack which could be used to accommodate wartime reinforcements. Similar arrangements do not, however, exist for transport aircraft, or for the bombers and reconnaissance types assigned to long-range aviation forces, none of which ordinarily reside in covered structures.

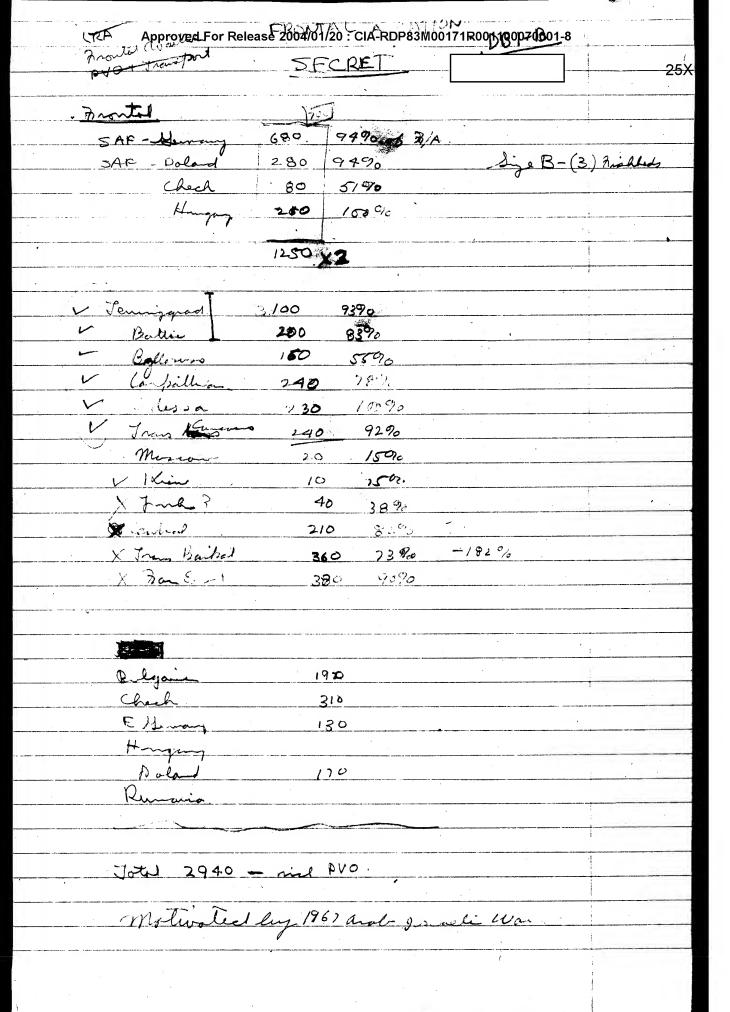
Although emplaced for different purposes, both the environmental shelters housing the major equippage of the land forces and the bomb shelters protecting the tactical combat aircraft serve very effectively DIA review(s) completed.

Approved For Release 2004/01/20 : CIA-RDP83M00171R001100070001-8

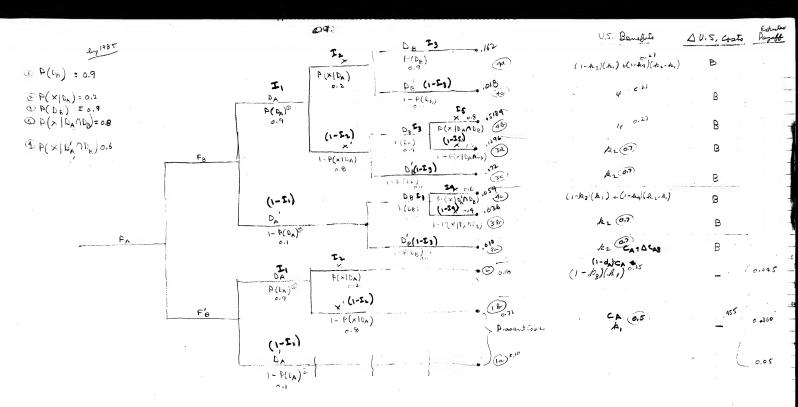
× :		•	* (4)	· · · · · · · · · · · · · · · · · · ·
TAC	HRURNET	fr fr	42	
	MIG 21	24 ×52 =	9518	
	MIG- 23	47 ×55 =		6 o u
	(1 02	46 × 62	2500 3	-
MAC	AIRCRAFT			
•	AN-12	125 X110	- 16,500	
	AN - 22	212 × 170		
. 4	• .			
SAC	AIRCRAFT		•	
	TU-16	110 ×150	= 15900	(AIS(15.9) +(185)(29600) (3)=13.A
	•	. 159 × 155	= 29600	1 2 3 = 13.4
0				600
<u>550</u>	IN .			
<b>/</b>		500 x 36 =	21,600	
	Delta T	426×35 =	17,900 5	20,000
			1	
atto. l	L Ends	*		• (
		376 × 32 =	14,500	15.000
			. 14300	
			-	
TAN	KE JAPES +T	RUCKS (metins)	172	
And the second s	T54/55	7,0 -	280	
1	T62	7.4 ×3.3	1	
	BMP-1	6.75 x3.00 =	260	300
	BTR-50	6.83 × 2.32 =	1	
	( wholed) 8712-60	7.56 42.82	1	
				-11-1-1-1
end Made — Ball Novelle de Levelle version annual grand grand grand. I	TRUCKS	7 × 2.5 =	. 230	250
The state of the s	restricted the same and the sam		- 250	
				Ġ
	the the critical reports of the second secon	•		7
	•			
	_	1 19004	. 1,2	
	*	7,7,7	//	
				139

	Ар	proved For Relea	ase 2004/01/20 :	CIA-RDP	83M00171I	R00110007	0001-8	
USSR	mechany	ed dufaits		sales and contracts remains advanced to pay about		· ,	-	
بهرون و در او دونه او دونه				111				
	288	toutes @	300 A12	134		• • • • • • • • • • • • • • • • • • • •		
		APC 2 . 6						
		Trucky la (a)	200 152					
			2,12 million	<u> </u>	27.00 =	79.84	and the state of t	
				Marana Walter wife II to				ender of a security control of the security of
	and the supplementary of the contract of the c							
-								
								,
			*		<u> </u>			
		,				·		_
		<u> </u>		- 101 - 101				
								· · · · · · · · · · · · · · · · · · ·
						•		
	art of the second secon							
	entralization de la confession de confession		generalis van san san san sanaah een een derekerkende skreinere verberikkende skreiner. B					
				·			- Apriliania manga kana salah dinan malaya di mala - d	,
							degraphy (anno 11 mais an aire an garagan bereith deith (d	,
****		1.				•		
								:
					<u>.</u>			
1 .	ant discribed and an antique and an antique of the an annual and an annual and an annual and an annual and annual and an annual an annual and an annual an		to the second se			-		·
	1	•						
			`	•				
,								
								i
						•		

## Approved For Release 2004/01/20 : CIA-RDP83M00171R001100070001-8 STA STAT STAT 15 STAT STA Found Estint Corrugated metal roof - 400 -500 mg ft. - 2000 -2500 -29 84 Jange Chartetes 74 8C ALWAYN / CHECKED ! INVENTORY 50 x 50 = 2500 R+2 STA Approved For Release 2004/01/20 : CIA-RDP83M00171R001100070001-8



				No	
	٠.	See seel			
WP NIE				er i i i i i i i i i i i i i i i i i i i	
	of free ann	nimition depots	in C. and	he L	
•	westogithel				
i i					-
Table	my 1300 m	of the			
10000	73007			× .	
	*	*	·	,	
· · · · · · · · · · · · · · · · · · ·		,			
NEHICLE Z.	NOMERIC	PR SHECTY WELL	<u> </u>		<u> </u>
TAUKS		and Sec	^		
Arcs	Easter 8	Enote, USSR Wa	of trals		
7 PUCKS					-
AIRCRAFT					
TACTICAL	& LDA - n	reveled = 16 en	Le grand	Time amos	Kunle
		good	4 4		
121 14.6.1 F. 18					
Allelel	att i		,		
Share	att i				
\$1	att i				
SUBMARINES	att i				
\$1	att i			AOB 1	
SUBMARINES			w fw	, AOB	
SOMES			with for	AOB '	
SOMES			with for	AOB.	
S) SUBMANINES SERNS ATTACK			with the	AOB.	
SUBMARINES SSENS ATTACK	2~~	lter tak + AP			
SUBMARINES STENS ATTACK	Jan. protective She	iten tak + AP	Co in four	day	
SUBMARINES STENS ATTACK	Jan. protective She	alter tack + AP	Co in four	day	
SUBMARINES STENS ATTACK	Jan. protective She		Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla	meas an absorby	Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla	meas an absorby	Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla		Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla	meas an absorby	Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla	meas an absorby	Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla	meas an absorby	Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla	meas an absorby	Co in four	day	
SUBMARINES SSENS ATTACK  90070	none.  protective fla	meas an absorby	Co in four	day	

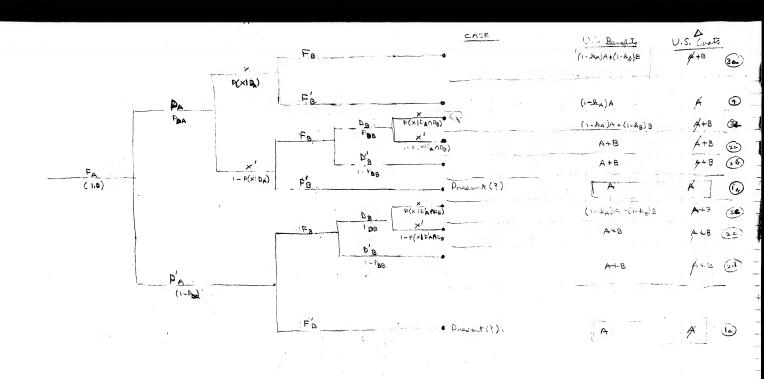


(6) A; How well can A sitily the I+W mission? ( values of 0 to 1)

( hz : How well would sew mission be contributed to Baron added to existing A capitality? (0 to 1)

( ) Az : How much would USSR countermer was degre de present satisfaction? (O To 1)

(a) by: How much would USSIR combinesoms degrade contribution of system B? (0 to 1) (09)



P(DA) = Probability USSR la acquest appreciation of	ween and
copolities of System A.	P4, 7
54 \$ t=	m
P(0x) = f(t) - * (1-4x) 1-(1-4x)	
whene! no = number of months in parison to	ing considered (month)
bystem A operations ( might)	ive month of
System A operations ( migus )	
P(DB) = Probability USER for acquired appreciate	hof mean
and capabilities of system B	
P(DB) = f(+)=1-(1-48)	
where to: time (and the fait ) &	Let luste B
where to the (month - future) to	
becomes operations.	
DIVIDA - D. DECORE THE DEED	7
P(X  DA) = Distributing that USSR unplant of	parties to the same of the sam
upon disease of System A.	<u></u>
Devino 1- 0 and the trace	
P(XIDB) = Probability that USSR malemat con	- Charles - Control of the Control o
from draining Bystem B	
A = Contribution of lysten A to I+W mission fin	absonios
USSR countermores)	
B = contilition of System B to I + w mission	
ta = Degration of system A contlation resulting	for Contentino
Red: Degradation of System B contribution us	ulting from continue

